From: COLE, JOHN A (SCE&G - 7T)
Sent: Friday, January 4, 2019 1:57 PM

To: 'sgrimsley@ecoplexus.com' <<u>sgrimsley@ecoplexus.com</u>>; RIVERS, ADRITH (SCE&G - 7)

ADRITH.RIVERS@scana.com

Cc: mwallace@ecoplexus.com; HAMMOND, MATTHEW J (MATT) (SCE&G - 7T) < MHAMMOND@SCANA.COM;

 ${\it Electric Transmission Support <} \underline{{\it Electric Transmission@scana.com}}; \underline{jpundyk@ecoplexus.com}$

Subject: RE: Ecoplexus | Construction Meeting Request - Barnwell PV1/Jackson PV1

Group,

Attached are the draft milestone dates for both Jackson PV1 and Barnwell PV1 for the construction meeting.

Jay Cole

Engineer III – Electric Transmission Support South Carolina Electric and Gas (SCE&G)

220 Operation Way / J36 / Cayce, SC 29033 (803) 217-1998 (**W**) / (803) 542-4299 (**C**) **John.Cole@scana.com**

Confidentiality Notice

This communication may contain <u>non-public transmission</u> information that is proprietary, and subject to disclosure limitations. This information should not be shared with,

forwarded to, or read by any SCANA electric or gas marketing function employee. If you have received this message in error, please notify the sender immediately by reply

to this e-mail, and copy Kevin Painter (kpainter@scana.com) and delete all copies of this message.

Interconnection Agreement Appendix 6

Milestones for BARNWELL PV1

Reque	ested Upgrade In-Service Date:	October 14, 2024		
Requested Interconnection Facilities In-Service Date October 14, 2022				
Critica	al milestones and responsibility as ag	reed to by the Parties	s:	
The b	uild-out schedule does not include cor	ntingencies for deploy	ment of Utility personne	
	ist in outage restoration efforts on the			
with w	hom the Utility has a mutual assistan	ce agreement. Cons	equently, the Requested	
In-Ser	vice Date may be delayed to the e	xtent outage restora	ition work interrupts the	
desigr	n, procurement and construction of th	e requested facilities.		
	Milestone	Completion Date	Responsible Party	
(1)	Payment totaling \$28,966,200.00 which is ½ of estimated charges	April 16, 2019	Interconnection Customer	
	Determine Survey Quality			
(2)	Coordinates of the substation and Utility owned Switching Station	April 15, 2021	Interconnection Customer	
(3)	Procurement of long lead time		Utility and	
	materials and any required	May 14, 2021	Interconnection	
	easements or right-of-way obtained.	, ,	Customer	
	Site of Utility Facilities cleared and			
(4)	graded in accordance with SCE&G	January 13, 2022	Interconnection Customer	
	Customer Substation Guideline		Customer	
(5)	Payment totaling \$28,966,200.00 which is ½ of estimated charges	January 13, 2022	Interconnection Customer	
			Utility and	
(6)	Completion of Firm Upgrades and	October 14, 2022	Interconnection	
` ,	Interconnection Facilities*		Customer	
(7)	Inspection and Testing*	October 28, 2022	Utility and Interconnection Customer	
(0)	Interconnection Customer to remedy		Interconnection	
(8)	any items identified by Utility following	November 14, 2022	Customer	
	completion of inspection and testing* Final inspection and approval for			
(9)	parallel operation*	November 30, 2022	Utility	
(10)	Completion of Optional Upgrades	October 14, 2024	Utility	
*Milesto	ne is contingent on the completion of the preceding	milestones.		
Agree	d to by:			
For the Utility			Date	
Print N	lame:Pandelis N. Xanthakos			
For the	e Interconnection Customer	Date		
Print Name: Jacob Pundvk				

Milestones for JACKSON PV1

milestones for ovorcourt vi					
Requested Upgrade In-Service Date: April 14, 2023					
Requested Interconnection Facilities In-Service DateApril 14, 2023					
Critica	Critical milestones and responsibility as agreed to by the Parties:				
The build-out schedule does not include contingencies for deployment of Utility personnel to assist in outage restoration efforts on the Utility's system or the systems of other utilities with whom the Utility has a mutual assistance agreement. Consequently, the Requested In-Service Date may be delayed to the extent outage restoration work interrupts the design, procurement and construction of the requested facilities.					
	Milestone	Completion Date	Responsible Party		
(1)	Payment totaling \$13,576,200.00 which is ½ of estimated charges	April 16, 2019	Interconnection Customer		
(2)	Determine Survey Quality Coordinates of the substation and Utility owned Switching Station	October 13, 2021	Interconnection Customer		
(3)	Procurement of long lead time materials and any required easements or right-of-way obtained.	November 12, 2021	Utility and Interconnection Customer		
(4)	Site of Utility Facilities cleared and graded in accordance with SCE&G Customer Substation Guideline	July 15, 2022	Interconnection Customer		
(5)	Payment totaling \$13,576,200.00 which is ½ of estimated charges	July 15, 2022	Interconnection Customer		
(6)	Completion of Upgrades and Interconnection Facilities*	April 14, 2023	Utility and Interconnection Customer		
(7)	Inspection and Testing*	April 28, 2023	Utility and Interconnection Customer		
(8)	Interconnection Customer to remedy any items identified by Utility following completion of inspection and testing*	May 12, 2023	Interconnection Customer		
(9)	Final inspection and approval for parallel operation*	May 26, 2023	Utility		
	ne is contingent on the completion of the preceding	milestones.			
Agreed to by:					
For the Utility			Date		
Print Name: Pandelis N. Xanthakos					
For the Interconnection Customer			Date		
Print Name: Jacob Pundyk					